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<b>INFORMATION DISCLOSURE CITATION</b> (Use several sheets if necessary)	ATTY DOCKET NO. <b>POU920010159US1</b>	SERIAL NO. <b>TBD</b>
	APPLICANT(S) <b>Badovinatx et al. Express Mail #ET089965539US</b>	
	FILING DATE <b>Herewith</b>	GROUP

U.S. PATENT DOCUMENTS							
*EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
	a	6018516	01/25/00	Packer	370	231	<div>11000 U.S. PTO 09/993990 11/06/01</div>
	b	6097731	08/01/00	Aoki	370	465	
	c	6112323	08/29/00	Meizlik et al.	714	748	

FOREIGN PATENT DOCUMENTS								
		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION	
							YES	NO
	d	0969623A2	01/05/00	Europe	H04L	1/16	✓	
	e	1077559A1	02/21/01	Europe	H04L	12/56	✓	
	f	4082436A	03/16/92	Japan	H04L	12/40		✓
	g	5028072A	02/05/93	Japan	G06F	13/00		✓

OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)			
		h	"Selective Acknowledgment and Retransmission in a Packet Switched Network," IBM Technical Disclosure Bulletin, Vol. 24, No. 11B, April, 1982, pp. 6153-6154.
			Carle et al., "Adaptive Hybrid Error Control for IP-based Continuous Media Multicast Services," Quality of Future Internet Services, Berlin, Germany, 25-26 Sept. 2000.

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		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION	
							YES	NO
	J	6197100A	07/15/94	Japan	H04L	1/16		✓
	k	9186739A	07/15/97	Japan	H04L	29/08		✓
	l	10247901A	09/14/98	Japan	H04L	1/18		✓
	m	0079721A2	12/28/00	PCT	H04L	1/00	✓	

**OTHER DOCUMENTS** *(Including Author, Title, Date, Pertinent Pages, Etc.)*

		n	Han et al., "Experimental Evaluation of Failure-Detection Schemes in Real-time Communication Networks," Digest of Papers, Twenty-Seventh Annual International Symposium on Fault-Tolerant Computing, Seattle, WA, 24-27 June, 1997.
			Hsieh et al., "Analysis of an End-to-End Group Acknowledgement Error Control Mechanism," IEEE Global Telecommunications Conference, Atlanta, GA Nov. 26-29, 1984.

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		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION	
							YES	NO

**OTHER DOCUMENTS** *(Including Author, Title, Date, Pertinent Pages, Etc.)*

		p	Rhee et al., "MTCP: Scalable TCP-like Congestion Control for Reliable Multicast," IEEE INFOCOM '99, Conference on Computer Communications, Eighteenth Annual Joint Conference of the IEEE Computer and Communications Societies, The Future is Now, Vol. 3, pp 1265-1273, 1999.

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